









250

252	254	256	258	260	262
CUSTOMER PREMISES EQUIPMENT	SUBSCRIBER IDENTIFIER	CLASS OF SERVICE	SUBSCRIBER LINE STATUS	VOICE COMPRESSION ALGORITHM	BANDWIDTH ALLOCATED FOR VOICE (Kbps)
IAD #23	1	1	•	•	•
	2	1	ACTIVE	G.711	64
	3 .	1	ACTIVE	G.711	64
	4	1 .	ACTIVE	G.711	64
	5	2	•	•	•
	6	2	ACTIVE	G.729	8
	7	2	ACTIVE	G.722	32
	8	2	ACTIVE	G.729	8
	9	2	•	•	•
	10	2	ACTIVE	G.729	8
	11	2	ACTIVE	G.729	8
	12	2	ACTIVE	G.722	32
	13	2	ACTIVE	G.722	32
	14	1	ACTIVE	G.711	64
	15	2	•		•
'	16	1	ACTIVE	G.711	64
	17	1	•		•
	18	1	ACTIVE	G.711	64
	19	2	•	•	•
	20	2	ACTIVE	G.722	32
	21	2	ACTIVE	G.729	8
	22	2	ACTIVE	G.729	8
	23	2	ACTIVE	G.722	32
	24	2	ACTIVE	G.722	32

FIG. 4

300 \	FIG. 5							
300		T1	T2	T3	T4	T5	T6	77
302~	TOTAL BANDWIDTH	500	500	500	450	450	500	500
304~	BANDWIDTH ALLOCATED FOR DATA	300	300	300	300	300	300	300
306~	BANDWIDTH ALLOCATED FOR VOICE	0	64	128	128	144	144	160
308~	AVAILABLE BANDWIDTH	200	136	72	22	6	56	40
310~	SUBSCRIBER 1	•	G.711	G.711	G.711	G.711	G.711	G.711
312~	SUBSCRIBER 2	•	•	G.711	G.711	G.711	G.711	G.711
314~	SUBSCRIBER 3	•	•	•	•	G.728	G.728	G.728
316~	SUBSCRIBER 4	•	•	•	•	•	•	G.728

FIG. 6								
350		T1	T2	T3	T4	T5	T6	17
352~	TOTAL BANDWIDTH	500	500	500	500	500	500	500
354~	BANDWIDTH ALLOCATED FOR DATA	300	300	350	350	350	300	300
356~	BANDWIDTH ALLOCATED FOR VOICE	0	64	64	80	96	96	160
358~	AVAILABLE BANDWIDTH	200	136	86	70	54	104	40
359~	THRESHOLD BANDWIDTH	64	48	48	32	16	16	0
360~	SUBSCRIBER 1	•	G.711	G.711	G.711	G.711	G.711	G.711
362~	SUBSCRIBER 2	•	•	•	G.728	G.728	G.728	G.728
364~	SUBSCRIBER 3	•	•	•	•	G.728	G.728	G.728
366~	SUBSCRIBER 4	•	•	•	•	•	•	G.711







